

WEST Search History

DATE: Monday, August 25, 2008

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L49	L48 and @pd > 20080220	39
<input type="checkbox"/>	L48	L47 and @pd > 20071218	47
<input type="checkbox"/>	L47	L45 or L36	604
<input type="checkbox"/>	L46	L45 not L36	171
<input type="checkbox"/>	L45	(passiv\$ or conversion) and L44	253
<input type="checkbox"/>	L44	((cr or chromium) near2 (plate or plated or plating)) and (((oxidized or oxide) near2 chromium) or chromia or chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	1001
<input type="checkbox"/>	L43	L38 and (passiv\$ or conversion)	0
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L42	L39 or L1 or L21	303
<input type="checkbox"/>	L41	L40 not L21	75
<input type="checkbox"/>	L40	L39 not L1	81
<input type="checkbox"/>	L39	(atmosphere or oxidiz\$) and L38	101
<input type="checkbox"/>	L38	((cr or chromium)) and (((oxidized or oxide) near2 chromium) or chromia or chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	1362
<input type="checkbox"/>	L37	((cr or chromium)) and ((oxide near2 chromium) or chromia or chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	1362
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L36	L32 or L34	433
<input type="checkbox"/>	L35	L34 not L32	38
<input type="checkbox"/>	L34	((cr or chromium) near2 (plate or plated or plating)) and (chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	217
<input type="checkbox"/>	L33	L32 and @pd > 20070824	46
<input type="checkbox"/>	L32	L31 or L30	395
<input type="checkbox"/>	L31	(L28 or L27) not L30	157
<input type="checkbox"/>	L30	L29 or L25	238
<input type="checkbox"/>	L29	L28 not L25	13

E	L28	L22 and passivation	138
E	L27	L26 not L25	157
F	L26	((cr or chromium) adj2 (plate or plated or plating)) and (chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	177
E	L25	L23 or L11	225
E	L24	L23 not L11	2
E	L23	L2 and L22	20
F	L22	((cr or chromium)) and (chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	3052
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
E	L21	L19 or L16	228
E	L20	L19 not L16	48
E	L19	((cr or chromium)) and (chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	228
F	L18	L17 not L16	0
E	L17	((cr or chromium) adj2 (plate or plating or plated)) and (chromate or "chromium oxide" or "chromium trioxide" or "chromium tri-oxide" or "cr tri-oxide" or "cr trioxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	8
E	L16	L1 or L15	180
F	L15	L14 not L1	10
E	L14	chromium and (chromate or "chromium oxide" or cr2o3 or "cr.sub.2o.sub.3") and "surface roughness"	180
		<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
E	L13	L12 and @pd > 20070307	50
E	L12	L11 and @pd > 20060622	68
F	L11	L10 or L9 or L8 or L7	223
E	L10	4520077[uref]	4
E	L9	L8 not L7	116
E	L8	(chromium and (chromate or "chromium oxide") and "surface roughness") and passivation	125
E	L7	L6 or L3	103
F	L6	L4 not L3	18
E	L5	L4 not 3	0
E	L4	(chromium and (chromate or "chromium oxide") and "surface roughness") and L2	18
E	L3	(chromium and (chromate or "chromium oxide") and "surface roughness").clm.	85
F	L2	(427/331 or 427/337 or 427/372.2 or 427/377 or 427/383.1 or 427/383.3 or 427/383.7)[CCLS]	6286
		<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	

└	L1	chromium and (chromate or "chromium oxide") and "surface roughness"	170
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END OF SEARCH HISTORY